PEAK GeForce 9500GT

512MB / 1GB 128bit DDR2 PCI-E2.0

VGA CARD

PEAK Code		
	512MB	259691VDPK
		439463VBPK
		100469VBPK
	1GB	347063VBPK
		360702VDPK
		100470VBPK
		101425VBPK

DESCRIPTION

PEAK GeForce 9500GT equipped with 512MB or 1GB super size memory, featuring the revolutionary PureVideo® HD technology engine, delivers astonishing Blu-ray movie picture quality with reduced CPU utilization and low power consumption.

FEATURES

- NVIDIA® unified architecture with GigaThread™ technology
- Full Microsoft® DirectX® 10 Shader Model 4.0 support
- Dual-link DVI output support 2560x1600 resolution display
- NVIDIA® PureVideo™ HD technology
- NVIDIA ForceWare® Unified Driver Architecture (UDA)
- Certified for Microsoft® Windows Vista™

SPECIFICATION

GPU ENGINE	• GeForce 9500GT
VIDEO MEMORY	• 512MB / 1GB DDR2
ENGINE CLOCK	• 550MHz
MEMORY CLOCK[1]	• 1000MHz (259691VDPK)
	• 800MHz (439463VBPK / 347063VBPK / 360702VDPK / 100469VBPK / 100470VBPK / 101425VBPK)
RAMDACs	• 400MHz
BUS INTERFACE	• PCI-E 2.0
MEMORY INTERFACE	• 128 bit
STREAM PROCESSOR	• 32
SLI SUPPORTED	• Yes (259691VDPK / 439463VBPK / 347063VBPK / 360702VDPK)
	• No (100469VBPK / 100470VBPK / 101425VBPK)
GPU COOLER[2]	• Fan (259691VDPK / 360702VDPK / 101425VBPK)
	• Heatsink (347063VBPK / 439463VBPK / 100469VBPK / 100470VBPK)
MAX RESOLUTION	• 2560 x 1600
SUPPORT DIRECTX	• 10.0
SUPPORT OPENGL	• 2.0 (360702VDPK)
	• 2.1 (259691VDPK / 439463VBPK / 347063VBPK / 100469VBPK / 100470VBPK / 101425VBPK)
OUTPUT	• HDTV / Dual DVI (259691VDPK / 360702VDPK)
	• TV-Out / D-Sub / DVI (347063VBPK / 439463VBPK)
	• DVI / D-Sub / HDMI (100469VBPK / 100470VBPK / 101425VBPK)

Remark:

1) It may vary by different memory module
2) It may vary by different PCB

PEAK

The Right Choice

www.peakhardware.com